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| L1 | 2 | original adj channel adj unit | USPAT | OR | OFF | 2005/08/19 16:00 |
| L2 | 9 | (channel adj unit) with (disk adj control adj unit) | USPAT | OR | OFF | 2005/08/19 16:01 |
| L3 | 16 | ((sub or second) near3 control near3 unit) with (disk adj control adj unit) | USPAT | OR | OFF | 2005/08/19 16:01 |
| L4 | 11 | ((sub or second) near3 control near3 unit) and (disk adj control adj unit) and duplex\$3 | USPAT | OR | OFF | 2005/08/19 16:02 |
| L5 | 3833 | disk adj unit | USPAT | OR | OFF | 2005/08/19 16:02 |
| L6 | 57 | (disk adj unit) with (disk adj control adj unit) | USPAT | OR | OFF | 2005/08/19 16:02 |
| L7 | 6 | (disk adj unit) with (disk adj control adj unit) and duplex\$3 | USPAT | OR | OFF | 2005/08/19 16:03 |
| L8 | 6 | (disk adj unit) with (disk adj control adj unit) and duplex\$3 and (writ\$3 or stor\$3) | USPAT | OR | OFF | 2005/08/19 16:03 |
| L9 | 20 | (disk adj unit) with (disk adj control adj unit) with host | USPAT | OR | OFF | 2005/08/19 16:04 |
| L10 | 0 | (disk adj unit) with (disk adj control adj unit) with host same (sub-host) | USPAT | OR | OFF | 2005/08/19 16:04 |
| L11 | 0 | (disk adj control adj unit) with host same (sub-host) | USPAT | OR | OFF | 2005/08/19 16:05 |
| L12 | 3 | (disk adj control adj unit) with duplex\$3 | USPAT | OR | OFF | 2005/08/19 16:05 |

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|-------|---------|--|--------------|------------------|---------|------------------|
| L1 | 326 | disk adj control adj unit | USPAT | OR | OFF | 2005/08/19 15:10 |
| L2 | 4 | (disk adj control adj unit) same duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:03 |
| L3 | 8 | (disk adj control) same duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:04 |
| L4 | 11028 | (sub or second\$3) same duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:04 |
| L5 | 29 | ((sub or second\$3) near5 disk) same duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:05 |
| L6 | 267 | (writ\$3 or stor\$3) same duplex\$3 same host | USPAT | OR | OFF | 2005/08/19 15:05 |
| L7 | 7 | (writ\$3 or stor\$3) same duplex\$3 same host same (disk near5 unit) | USPAT | OR | OFF | 2005/08/19 15:06 |
| L8 | 3 | sub-disk adj unit | USPAT | OR | OFF | 2005/08/19 15:06 |
| L9 | 2676312 | (sub or second\$3) disk adj unit | USPAT | OR | OFF | 2005/08/19 15:06 |
| L10 | 35 | (sub or second\$3) adj disk adj unit | USPAT | OR | OFF | 2005/08/19 15:06 |
| L11 | 4 | ((sub or second\$3) adj disk adj unit) and duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:07 |
| L12 | 2515 | ((sub or second\$3) near5 channel near5 unit) | USPAT | OR | OFF | 2005/08/19 15:07 |
| L13 | 101 | ((sub or second\$3) near5 channel near5 unit) and (disk near5 unit) | USPAT | OR | OFF | 2005/08/19 15:08 |
| L14 | 6 | ((sub or second\$3) near5 channel near5 unit) and (disk near5 unit) and duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:08 |
| L15 | 14 | ((sub or second\$3 or slave) near5 channel near5 unit) and (disk near5 unit) and duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:08 |
| L16 | 5 | ((original near4 system) and subsystem) same duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:09 |
| L17 | 347 | (711/161).CCLS. | USPAT; USOCR | OR | OFF | 2005/08/19 15:09 |
| L18 | 714 | (711/162).CCLS. | USPAT; USOCR | OR | OFF | 2005/08/19 15:09 |
| L19 | 640 | (711/111).CCLS. | USPAT; USOCR | OR | OFF | 2005/08/19 15:09 |
| L20 | 1043 | (711/112).CCLS. | USPAT; USOCR | OR | OFF | 2005/08/19 15:09 |
| L21 | 12 | 6 and 17 | USPAT | OR | OFF | 2005/08/19 15:10 |
| L22 | 32 | 6 and 18 | USPAT | OR | OFF | 2005/08/19 15:10 |
| L23 | 0 | 6 and 19 | USPAT | OR | OFF | 2005/08/19 15:10 |
| L24 | 18 | 6 and 20 | USPAT | OR | OFF | 2005/08/19 15:10 |
| L25 | 1519 | disk near3 control near3 unit | USPAT | OR | OFF | 2005/08/19 15:10 |

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|-----|------|--|-----------------|----|-----|------------------|
| L26 | 4 | (disk near3 control near3 unit) with duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:12 |
| L27 | 60 | (disk same duplex\$3 same host) | USPAT | OR | OFF | 2005/08/19 15:12 |
| L28 | 45 | (disk same duplex\$3 same host) same (writ\$4 or stor\$3) | USPAT | OR | OFF | 2005/08/19 15:12 |
| L29 | 15 | (disk same duplex\$3 same host) same (writ\$4 or stor\$3) same (sub or second\$3 or slave) | USPAT | OR | OFF | 2005/08/19 15:13 |
| L30 | 12 | 27 and @PD<="19980226" | USPAT | OR | OFF | 2005/08/19 15:20 |
| L31 | 2889 | (written near3 data) with host | USPAT | OR | OFF | 2005/08/19 15:17 |
| L32 | 2 | ((written near3 data) with host) with duplex\$3 | USPAT | OR | OFF | 2005/08/19 15:18 |
| L34 | 1 | ("6742093").PN. | USPAT; USOCR | OR | OFF | 2005/08/19 15:20 |
| L35 | 865 | (707/204).CCLS. | USPAT; USOCR | OR | OFF | 2005/08/19 15:20 |
| L36 | 1238 | (714/6).CCLS. | USPAT; USOCR | OR | OFF | 2005/08/19 15:20 |
| L37 | 17 | 6 and 35 | USPAT | OR | OFF | 2005/08/19 15:20 |
| L38 | 23 | 6 and 36 | USPAT | OR | OFF | 2005/08/19 15:20 |
| L39 | 1 | 37 and @PD<="19980226" | USPAT | OR | OFF | 2005/08/19 15:20 |
| L40 | 6 | 38 and @PD<="19980226" | USPAT | OR | OFF | 2005/08/19 15:22 |


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1 [System techniques for time-sharing](#)

J. H. Morrissey

 January 1965 **Proceedings of the SHARE design automation project**

 Full text available: [pdf\(233.67 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The first generation of experimental time-sharing systems are currently in operation. They leave much to be desired in terms of generality, efficiency, and availability. They are not perfect, but they do work. They have had a beneficial influence on the design of both totally new products and of optional features appearing in modern equipment. Several new programming techniques have also proven their value. The people using time-sharing have contributed much: the users with their enthusiast ...

2 [Performance evaluation of a new distributed deadlock detection algorithm](#)

Chim-fu Yeung, Sheung-lun Hung, Kam-yiu Lam

 September 1994 **ACM SIGMOD Record**, Volume 23 Issue 3

 Full text available: [pdf\(465.18 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

In this paper, a new probe-based distributed deadlock detection algorithm is proposed. It is an enhanced version of the algorithm originally proposed by Chandy's et al. [5,6]. The new algorithm has proven to be error free and suffers very little performance degradation from the additional deadlock detection overhead. The algorithm has been compared with the modified probe-based and timeout methods. It is found that under high data contention, it has the best performance. Results also indica ...

3 [A transputer T9000 family based architecture for parallel database machines](#)

Qiang Li, Naphtali Rische

 December 1993 **ACM SIGARCH Computer Architecture News**, Volume 21 Issue 5

 Full text available: [pdf\(638.92 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Parallel computing is a promising way to achieve high performance in a database system. The disk access speed has been a well known bottleneck for database machines, and the data intensive nature and the random communication patterns of databases make the interconnection network in a database machine difficult to design. This article describes the design of a highly parallel, high throughput database machine based on the new T9000 transputer family and a large number of relatively inexpensive dis ...


Keywords: disk array, interconnection network, parallel database machine, semantic model,

transputers

4 The simulation of time sharing systems

Norman R. Nielsen

July 1967 **Communications of the ACM**, Volume 10 Issue 7

Full text available:  [pdf\(2.23 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The development of new large scale time-sharing systems has raised a number of problems for computation center management. Not only is it necessary to develop an appropriate hardware configuration for these systems, but appropriate software adjustments must be made. Unfortunately, these systems often do not respond to changes in the manner that intuition would suggest, and there are few guides to assist in the analysis of performance characteristics. The development of a comprehensive simul ...

5 An architecture for extended abstract data flow

Vason P. Srin

May 1981 **Proceedings of the 8th annual symposium on Computer Architecture**

Full text available:  [pdf\(1.12 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A distributed computer system environment for executing extended abstract data flow graphs (EDFGs) is presented. Sequencing functions in EDFGs depends on the availability of data. Since the functions are free of side effects, unrelated functions can be executed in parallel if the required data is available. The environment comprises an organization of conventional or data flow processors and the kernel functions of a distributed operating system. The processors are organized in g ...

6 Madman machine

J. S. Hutchison, W. G. Roman

August 1978 **ACM SIGARCH Computer Architecture News , ACM SIGMOD Record , ACM SIGIR Forum**, Volume 7 , 10 , 13 Issue 2 , 1 , 2

Full text available:  [pdf\(448.53 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

A back-end data base machine is discussed in which the back-end is closely coupled to the host system as an intelligent I/O device. The design of the hardware and software is such that the data base disks can be on either the host or back-end computers. The design is motivated by memory size considerations on mini-computer systems and also by cost considerations of large disks. The implementations of such a system on PDP-11s is discussed.

7 MADMAN machine

J. S. Hutchison, W. G. Roman

August 1978 **Proceedings of the fourth workshop on Computer architecture for non-numeric processing**

Full text available:  [pdf\(391.84 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A back-end data base machine is discussed in which the back-end is closely coupled to the host system as an intelligent I/O device. The design of the hardware and software is such that the data base disks can be on either the host or back-end computers. The design is motivated by memory size considerations on mini-computer systems and also by cost considerations of large disks. The implementation of such a system on PDP-11s is discussed.


8 The coordinated use of five performance evaluation methodologies

Gordon E. Anderson

February 1984 **Communications of the ACM**, Volume 27 Issue 2

Full text available:

Additional Information:

 pdf(581.63 KB)[full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Information system design can be influenced and ultimate performance parameters accurately forecast through the coordinated use of five performance analysis tools. The complementary methodology is used to first predict and then validate system performance throughout its life cycle.

Keywords: hardware monitor, load simulator, model validation, queueing network model, simulation model, software performance engineering, work-load characterization

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1 [An analytic model of a file server for bulk file transfers](#)

H. G. Perros, D. Mirchandani

November 1985 **ACM SIGMETRICS Performance Evaluation Review**, Volume 13 Issue 3-4Full text available: [pdf\(661.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

An analytic model of a file server is presented. The file server was an experimental system designed to provide an environment for storage and retrieval of bulk files. The file server was envisaged to be accessed by single-user workstations, equipped with limited secondary storage, via a local area network. The analytic model is a hierarchical model involving an open/closed queueing network of the BCMP type and an open queueing network with blocking. These two models were combined together throu ...

2 [Data cache management using frequency-based replacement](#)

John T. Robinson, Murthy V. Devarakonda

April 1990 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1990 ACM SIGMETRICS conference on Measurement and modeling of computer systems**, Volume 18 Issue 1Full text available: [pdf\(991.05 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We propose a new frequency-based replacement algorithm for managing caches used for disk blocks by a file system, database management system, or disk control unit, which we refer to here as data caches. Previously, LRU replacement has usually been used for such caches. We describe a replacement algorithm based on the concept of maintaining reference counts in which locality has been "factored out". In this algorithm replacement choices are made using a combination of reference f ...

3 [Validation of a queueing model with classes of customers](#)

C. A. Rose

March 1976 **Proceedings of the 1976 ACM SIGMETRICS conference on Computer performance modeling measurement and evaluation**Full text available: [pdf\(683.28 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

There have been many queueing models of computer systems published in the literature, but relatively few studies have appeared in which the models have been validated on actual systems. A procedure is described which permits an analyst to obtain values for the parameters of queueing models using measured statistics of operational computer systems. The particular model which was validated is the first queueing network model which will

permit more than one class of customer. Partitioning a co ...

4 Use of the disk file on stretch

B. G. Carlson, E. A. Voorhees

October 1963 **Communications of the ACM**, Volume 6 Issue 10

Full text available:  [pdf\(504.31 KB\)](#) Additional Information: [full citation](#), [abstract](#)

The paper begins by briefly describing the Stretch (IBM 7030) computer with special emphasis given to the organization and operation of its input-output equipment. Physical characteristics of the two-disk system (4,194,304 72-bit words, 8 μ sec-per-word transmission rate, etc.) are noted. Timing limitations due to arm motion and disk rotation are discussed. Applications of disk usage are discussed separately for problem programs and for systems programs such ...

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IEEE STD IEEE Standard

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Mills, D.L.;
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Volume 60, Issue 11, Nov. 1972 Page(s):1333 - 1341
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- ☐ 2. **Annotated literature survey of microwave ferrite materials and devices**
Bolle, D.; Whicker, L.;
Magnetics, IEEE Transactions on
Volume 11, Issue 3, May 1975 Page(s):907 - 926
[AbstractPlus](#) | Full Text: [PDF](#)(2632 KB) IEEE JNL
- ☐ 3. **Computer communications: Milestones and prophecies**
Green, P., Jr.;
Communications Magazine, IEEE
Volume 22, Issue 5, May 1984 Page(s):49 - 63
[AbstractPlus](#) | Full Text: [PDF](#)(5384 KB) IEEE JNL
- ☐ 4. **Postcanceling techniques for simultaneous broadcasting of analog FM and digital signals**
Papadopoulos, H.C.; Sundberg, C.-E.W.;
Communications, IEEE Transactions on
Volume 51, Issue 1, Jan. 2003 Page(s):86 - 93
Digital Object Identifier 10.1109/TCOMM.2002.807613
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(453 KB) IEEE JNL
- ☐ 5. **Enabling gigabit network access to end users**
Zeadally, S.; Liqiang Zhang;
Proceedings of the IEEE
Volume 92, Issue 2, Feb 2004 Page(s):340 - 353
Digital Object Identifier 10.1109/JPROC.2003.821905
[AbstractPlus](#) | Full Text: [PDF](#)(464 KB) | Full Text: [HTML](#) IEEE JNL
- ☐ 6. **Great expectations: the value of spatial diversity in wireless networks**
DIGGAVI, S.N.; AL-DHAHIR, N.; STAMOULIS, A.; CALDERBANK, A.R.;
Proceedings of the IEEE
Volume 92, Issue 2, Feb 2004 Page(s):219 - 270
Digital Object Identifier 10.1109/JPROC.2003.821914

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- ☐ 7. **Distributed computation of averages over ad hoc networks**
Scherber, D.S.; Papadopoulos, H.C.;
Selected Areas in Communications, IEEE Journal on
Volume 23, Issue 4, April 2005 Page(s):776 - 787
Digital Object Identifier 10.1109/JSAC.2005.843553
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(560 KB) IEEE JNL
- ☐ 8. **Sensor networks with mobile agents**
Lang Tong; Qing Zhao; Adireddy, S.;
Military Communications Conference, 2003. MILCOM 2003. IEEE
Volume 1, 13-16 Oct. 2003 Page(s):688 - 693 Vol.1
Digital Object Identifier 10.1109/MILCOM.2003.1290187
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**1. Quicksort revisited**

Davidson, C.M.;

Software Engineering, IEEE Transactions on

Volume 14, Issue 10, Oct. 1988 Page(s):1480 - 1481

Digital Object Identifier 10.1109/32.6193

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IEEE CNF IEEE Conference Proceeding

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- ☐
- 1. Disk striping and block replication algorithms for video file servers**
Flynn, R.; Tetzlaff, W.;
Multimedia Computing and Systems, 1996., Proceedings of the Third IEEE International Conference on
17-23 June 1996 Page(s):590 - 597
Digital Object Identifier 10.1109/MMCS.1996.535027
[AbstractPlus](#) | Full Text: [PDF\(652 KB\)](#) IEEE CNF
- ☐
- 2. Performance evaluation of three logging schemes for a shared-nothing database**
Kam-Fai Wong;
Distributed Computing Systems, 1995., Proceedings of the 15th International Conference on
30 May-2 June 1995 Page(s):221 - 228
Digital Object Identifier 10.1109/ICDCS.1995.500023
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